

Publication number: EP0361437

Publication date: 1990-04-04

Inventor: NISHI MASATAKE; MATSUO TSUNESHI; AOKI
HIDEMI; HIRASHIMA ISAO; NAKAGAWA YOSHIHARY

Applicant: MAZDA MOTOR (JP)

Classification:

- international: **B05B7/24; B05B11/00; B05B12/02; B05B15/10;
B60H3/00; B05B9/04; B05B7/24; B05B11/00;
B05B12/00; B05B15/00; B60H3/00; B05B9/04; (IPC1-
7): B05B1/00; B60H3/00**

- european: **B05B7/24A3B; B05B11/00; B05B11/00P3;
B05B11/00P9J; B05B11/00Q2; B05B12/02; B05B15/10;
B60H3/00B**

Application number: EP19890117844 19890927

Priority number(s): JP19880126666U 19880927; JP19880131062U
19881006; JP19880131063U 19881006;
JP19880271900 19881027

Also published as:

US5060864 (A1)
EP0361437 (A3)
EP0361437 (B1)

Cited documents:

DE2728393
GB405355
FR1473952
FR1151924
JP63279922

Report a data error here

Abstract of **EP0361437**

A perfume emitting device (10) for use in an automobile comprises a tank (12) for storing a perfume emitting material and a perfume atomizing unit (11) connected to the tank. The perfume atomizing unit (11) is provided with a nozzle (21) for atomizing the perfume emitting material and an operation member (17) reciprocally mounted in the perfume atomizing unit (11) for mechanically operating this unit, when a door (3) of the automobile is opened, so that the perfume emitting material may be emitted to the inside of the automobile for a predetermined period of time.

